

FIG. 1

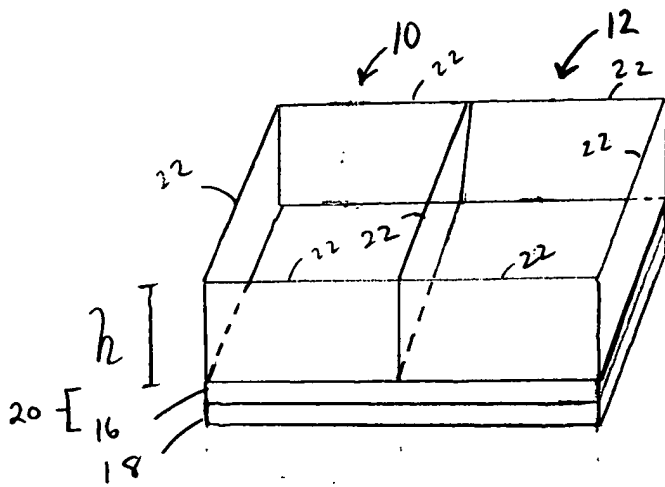


FIG. 2

Figs. 3

A hand-drawn diagram showing a cross-section of a multi-layered structure. It consists of two horizontal parallel lines representing the top and bottom layers. Between these layers, there are six circles arranged in a row. Above the top layer, there is a horizontal line with the label λ in the center. To the right of the top layer, there is a vertical line segment labeled $2G'$. To the left of the bottom layer, there is a vertical line segment labeled $20'$. The circles are positioned such that they appear to be in contact with both the top and bottom layers.

FIG. 3